

What is claimed is:

1. An easily adhesive polyamide film that has been stretched in at least one direction and that has been heat treated after coating a separate non-stretched or uniaxially stretched and non-heated polyamide film with a weiter-based coating/mixture of which the main components are A, B, and C, whose solid content weight ratio is $A/B/C = 98 \sim 30/2 \sim 70/0.1 \sim 10$ using a coating amount between 0.005 and 0.030 g/m².

A. Water polyurethane containing acetylene glycol in which two adjacent triple-bonded carbon atoms are replaced with a hydroxyl group and a methyl group, and/or a non-ionic surface active agent which is an addition product of the ethylene oxide

B. A water-soluble polyepoxy compound.

C. Particles with an average diameter between 0.001 and 1.0μm

2. An easily adhesive polyamide film as described in Claim 1, containing an surface active agent at a ratio of between 0.01 - 1.0% of the solid content of water polyurethane resin

3. An easily adhesive polyamide film, as described in ^{Claim 1} ~~Claims 1 and 2~~, coated with between 0.010 and 0.025 g/m² of coating agent

4. A compounded film laminating an easily adhesive coating surface of easily adhesive polyamide film as described in ^{Claim 1} ~~Claims 1, 2 and 3~~, and other layers